

Amendments to the Claims

1. (currently amended) A printing system comprising:
a host module for initiating a communication from a host device, said host module having a first program; and
a rendering module disposed in a printer peripheral device, said rendering module including a driver for said printer and said rendering module being provided to said host device in response to said communication, said first program and said rendering module used cooperatively to control said printer peripheral device.
2. (original) The system of Claim 1, wherein said host module enables loading of said rendering module into said host device.
3. (original) The system of Claim 1, wherein said host device comprises a computer.
4. (canceled)
5. (currently amended) The system of Claim 1, wherein said printer includes peripheral device ~~comprises~~ a server module having ~~including~~ a web access mechanism to provide a communication path for said communication.
6. (original) The system of Claim 5, further comprising a directory server, wherein said directory server provides an address for said host module to communicate with said server module.
7. (currently amended) The system of Claim 1, wherein said rendering module is configured to optimize a rendering process for the ~~the~~ [[a]] specific printer peripheral device from which said rendering module is provided.
8. (original) The system of Claim 1 wherein said host module and said rendering module are useable with each of a plurality of operating system environments.

9. (original) A method for dynamically creating a driver comprising:
initiating a communication from a host device to a peripheral device, said host device including a first program logic;
receiving a response to said communication, said response including a second program logic; and
driving said peripheral device cooperatively using said first program logic and said second program logic.

10. (original) The method of Claim 9, further comprising acquiring an address for said peripheral device to establish said communication.

11. (original) The method of Claim 9, wherein said peripheral device comprises a printer.

12. (original) The method of Claim 9, wherein said host device comprises a computer.

13. (original) The method of Claim 9, wherein said first program logic and said second program logic create a PDL file.

14. (original) An apparatus having a processor for executing instructions to perform a method of dynamically creating a driver, the method comprising:
receiving a communication from a host device, said host device including a first program logic;
transmitting a response to said communication, said response including a second program logic; and
cooperatively performing said first program logic and said second program logic to drive said apparatus.

15. (original) The apparatus of Claim 14, wherein said method further comprises transmitting an address to said host device for said peripheral device to establish said communication.

16. (original) The apparatus of Claim 14, wherein said apparatus comprises a printer.

17. (original) The apparatus of Claim 14, wherein said host device comprises a computer.

18. (original) The apparatus of Claim 14, wherein said first program logic and said second program logic perform cooperatively to create a PDL file.

19. (original) The apparatus of Claim 14, wherein said second program logic is configured to optimize a rendering process for said apparatus.

20. (original) The apparatus of Claim 14, wherein said first program logic and said second program logic are useable with each of a plurality of operating system environments.